PRASHANT GOLHAR

SUMMARY

Candidate Pursuing B.Tech in the field of Computer Science and Engineering (Sem VII). Proficiency in Web Development (HTML5, CSS3, Bootstrap5.3, JS) and cloud computing. Currently looking for development opportunities with exponential learning curve in growing and fast paced environment.

SKILLS

MERN Stack
 DevOps
 HTML
 JavaScript
 Bootstrap
 CSS

EDUCATION

B.Tech | Nagpur Institute Of Technology, Nagpur, RTMN University
HSC | Shri Rukhadashram Junior College, Kuhi, Maharashtra
SSC | Shri Rukhadashram Vidyalaya, Kuhi, Maharashtra
Apr 2019

CERTIFICATION

•	Programming in Java, NPTEL	May 2024
•	Machine Learning, NPTEL [Grade : Elite]	Apr 2024
•	Cloud Computing, NPTEL [Grade : Elite]	Nov 2023
•	Google Cloud Computing Foundations, NPTEL	Nov 2023
•	Data Base Management System, NPTEL	Sep 2023
•	Cloud Computing and Distributed Systems, NPTEL [Grade : Elite+Silver]	Apr 2023
•	C Programming and Assembly Level Language, NPTEL	Oct 2022

PROFESSIONAL ACHIEVEMENT

NPTEL STARS [IIT Madras]

- 1] NPTEL Motivated Learner Star
- 2] NPTEL Discipline Star

PROJECTS

► IOT Based Home appliance by Using Andriod Application

This project created by using Arduino Nano & MIT app inventor in which we can handle the home devices like light, lamb, tv, fans ,etc by android app.

Department Internship Portal

https://student-cell.com/internshelp/ Developed a website for my College, which was hosted on Live Server. It generate approval letter, stored student data Department wise and many more.

Computer Science and Engineering

https://prashantgolhar.github.io/csetesting/ Developed a website for my department, which was hosted on GITHUB. It includes Syllabus, Widgets about achievements etc. Department Website for Institute.

> Highway Delight Restaurant website

https://prashantgolhar.github.io/Highway-Delight/ This project created for Highway Delight and Restaurant so that user can order food by checking catalogues on UI. This website is created using HTML5, CSS3 & Bootstrap5.3

Portfolio

https://prashantgolhar.github.io/Portfolio/ Portfolio to show my skills.

INTERNSHIPS

•	Zscaler zero trust cloud security virtual internship	Apr – Jun 2024
•	AI/ML Virtual Internship	Jan - Mar 2024
•	Cognify Technology – Web Development intern	Nov - Dec 2023
•	Cloud Virtual Internship	Sep - Nov 2023
•	Oasis Infobyte – Web Development intern	Feb – Mar 2023

PUBLICATION

TITLE: IOT Based Home appliance by Using Andriod Application

Published In: Research paper entitled "INTERNET OF THINGS BASED HOME APPLIANCE CONTROL USING ANDROID APPLICATION" with PAPER ID: IRJMETS60800034938 has been published in International Research Journal of Modernization in Engineering Technology & Science (IRJMETS) Volume 6 Issue 8, August 2024.

TITLE: Department Internship portal

Published In: International conference on Current trends in Engineering, Science and Management (ICCSTEM- 2024). International Journal of Innovative Research in Technology and Science (IJIRTS:ISSN- 2321-1156) Vol. 12 No. 2 (2024): IJIRTS (ICCTESM 2024).

I consent to the processing of my personal data for the purpose of recruitment for the position to which I am applying.